

bleeding,

(b) a thread rubber layer formed on the solid center, and
(c) a cover covering the thread rubber layer, wherein
the inner center has a diameter of 24 to 33 mm, a JIS-A
hardness of not more than 50 and a deformation amount of not less
than 2.0 mm when applying from an initial load of 1 kg to a final
load of 5 kg,

*b1
com4*
the center outer layer has a Shore D hardness of not more
than 60 and is formed from a resin composition mainly containing
thermoplastic resin, and

the solid center has a diameter of 25 to 34 mm.

**Attached hereto is a marked-up version of the changes made to
Claim 1 by this Amendment.**